

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	26	query same (concept\$1 with (list\$1 with set\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:10
S4	0	query same ((concept\$1 with (list\$1 with set\$1)) with (set near3 operation\$1 ))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:11
S5	2	query same ((concept\$1 with (list\$1 with set\$1)) same (set near3 operation\$1 ))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:18
S7	9663906	S5 and concept\$1 or list\$1 or set\$1 or operation\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:20
S6	9663906	S3 and concept\$1 or list\$1 or set\$1 or operation\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:20
S9	2	"20020174101" and user	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:44
S8	2	S5 and (concept\$1 or list\$1 or set\$1 or operation\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/05/26 08:44
S13	3	"20030223637" and (definition\$1 or defined or defining)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 10:10

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S12	2	"20030223637" and definition\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 10:10
S14	3	S11 and (concept\$1 near5 definition)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 10:27
S11	29	(document near3 (extraction\$1 or extract\$3)) and ((target near5 definition\$1) ) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 10:27
S10	0	(document near3 (extraction\$1 or extract\$3)) and ((target near5 definition\$1) with concept\$1 ) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 10:28
S15	11	((target near5 definition\$1) with concept\$1 ) and @ad<"20031201"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 11:25
S17	15	S16 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 11:40
S18	4	S16 and strength\$3 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 11:41
S16	291	((words or concepts) with relationship\$1 with frequency) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 11:43

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S21	2	"5724571".pn. and rank\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:16
S24	0	"20020174101" and (vector with gist\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:17
S22	1	"20020174101" and gist\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:17
S23	1	"20020174101" and vector	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:18
S25	1	"20020174101" and vector and gist\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:56
S28	0	(comparison with (catorization with inverse\$10)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 12:57
S31	2	(gist with categoriz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 13:00
S30	0	S29 and (gist with categoriz\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/13 13:00

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S32	5	"471303".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:39
S1	1688656	computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:39
S35	11	S33 and @prad<"20020601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:41
S34	21	S33 and @rlad<"20020601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:41
S33	36	query same (concept\$1 with (list\$1 with set\$1))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:41
S3	20	S2 and @ad<"20020601"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:41
S39	565	(comparison with (catorization or inverse\$10)) and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S38	1078	(comparison with (catorization with inverse\$10)) and @prad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42

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S37	565	(comparison with (categorization withr inverse\$10)) and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S36	13538	(comparison near3 method\$1)and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S29	29736	(comparison near3 method\$1)and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S27	1817	(comparison with (categorization withr inverse\$10)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S26	1817	(comparison with (categorization or inverse\$10)) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:42
S43	2	((words or concepts) with (relationship\$1 near5 strength\$3) with frequency) and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43
S42	0	((words or concepts) with (relationship\$1 with strength\$3) with frequency) and @prad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43
S41	5	((words or concepts) with (relationship\$1 with strength\$3) with frequency) and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43

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S40	1078	(comparison with (categorization or inverse\$10)) and @prad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43
S20	2	((words or concepts) with (relationship\$1 with strength\$3) with frequency) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43
S19	0	((words or concepts) with (relationship\$1 near5 strength\$3) with frequency) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 10:43
S44	0	((words or concepts) with (relationship\$1 near5 strength\$3) with frequency) and @prad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 11:08
S45	2	"20030115191"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 14:32
L2	0	L1 and 707/100.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 14:32
L1	301	((words or concepts) with relationship\$1 with frequency) and @ad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 14:32
L4	1	L3 and 707/100.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 14:33

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L3	565	(comparison with (categorization or inverse\$10)) and @rlad<"20031001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/02 14:33
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Relevance scale

**1** The description list of concepts
 R. B. Banerji  
 August 1962 **Communications of the ACM**, Volume 5 Issue 8
**Publisher:** ACM PressFull text available: [pdf\(811.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

A concept is defined as a class of objects whose members can be distinguished by processing its properties. Property is defined to mean a partition of the set of all objects into disjoint classes. The formal definition of a concept is recursive in nature. A concept is described by a list structure. A one-to-one correspondence is established between the recursive definition of a concept and its description list structure. Like the definition, the ...

**2** Complex information processing: a self organizing program for describing concepts
 J. M. Snediker  
 August 1965 **Proceedings of the 1965 20th national conference**
**Publisher:** ACM PressFull text available: [pdf\(1.08 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

ASSOCIATED WITH MANY ARTIFICIAL intelligence problems there is a set of elementary objects with which the problem is concerned. This set of objects constitutes the universe for a particular problem. Typical examples might be the set of machine printed numerals 0-9, the set of all possible positions in a checker game, or the set of military land vehicles. The objects in any one of these sets possess various properties (e.g. ...

**3** Image II: Analysing the performance of visual, concept and text features in content-based video retrieval
 Mika Rautiainen, Timo Ojala, Tapio Seppänen  
 October 2004 **Proceedings of the 6th ACM SIGMM international workshop on Multimedia information retrieval MIR '04**
**Publisher:** ACM PressFull text available: [pdf\(493.48 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes revised content-based search experiments in the context of TRECVID 2003 benchmark. Experiments focus on measuring content-based video retrieval performance with following search cues: visual features, semantic concepts and text. The fusion of features uses weights and similarity ranks. Visual similarity is computed using Temporal Gradient Correlogram and Temporal Color Correlogram features that are extracted from the dynamic content of a video shot. Automatic speech recog ...

**Keywords:** Borda count, content-based video retrieval, feature fusion, semantic concepts


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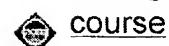
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Relevance scale      **1 Probabilistic model supported rank aggregation for the semantic concept detection in**

Dayong Ding, Bo Zhang

July 2007 **Proceedings of the 6th ACM international conference on Image and video retrieval CIVR '07****Publisher:** ACM PressFull text available:  pdf(276.43 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Rank aggregation (RA) is an important classifier combination technology for semantic concept detection (SCD) in video because modelling of semantic concepts based on multimodal representations requires effective and robust methods of classifier combination. Although many RA methods have been developed and proven workable in practice, there are few theoretical hints for devising better ones because the reasons why RA can improve the classification precision have not been thoroughly elucidated. ...

**2 Emergence of automated assignment conceptions in a functional programming**

Tamar Paz, Tami Lapidot

June 2004 **ACM SIGCSE Bulletin , Proceedings of the 9th annual SIGCSE conference on Innovation and technology in computer science education ITCSE '04**, Volume 36 Issue 3**Publisher:** ACM PressFull text available:  pdf(157.85 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper reports a research into the performance of high school students while they were first exposed to the paradigm of functional programming. The findings have been organized using three categories. In this paper we will concentrate on the "Automated assignment to parameters" conception which was the most widespread conception found in the research. We will describe the conception and will discuss some possible factors that could influence its development.

**Keywords:** assignment command, functional paradigm**3 Intelligent search techniques for large software systems**

Huixiang Liu, Timothy C. Lethbridge

November 2001 **Proceedings of the 2001 conference of the Centre for Advanced Studies on Collaborative research CASCON '01****Publisher:** IBM PressFull text available:  pdf(145.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes a study of what we call intelligent search techniques as implemented


 A screenshot of the Google Scholar search interface. The top navigation bar includes links for Web, Images, Video, News, Maps, and more. Below the bar is a search bar containing the query "concept list". To the right of the search bar are buttons for "Search", "Advanced Scholar Search", "Scholar Preferences", and "Scholar Help". The "Search" button is highlighted with a red box.

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P Brusilovsky  
E Schwarz  
T Biggerstaff  
G Weber  
R MacGregor

[PDF] [The effect of concept mapping to enhance text comprehension and summarization - all 3 versions »](#)

KE Chang, YT Sung, ID Chen - The Journal of Experimental Education, 2002 - [uwy.edu](#)  
 ... The more complete expert maps are gradually replaced by less complete maps (eg, a partial- ly blanked map or a skeletal map with **concept list**). ...

Cited by 30 - Related Articles - View as HTML - Web Search

AHA: a Generic Adaptive Hypermedia System - all 3 versions »

P De Bra, L Calvi - 2nd Workshop on Adaptive Hypertext and Hypermedia, 1998 - [wwwis.win.tue.nl](#)  
 ... (Porting to other platforms may be a bit tricky because of the use of a few Unix utilities to generate the dependency file and **concept list**, and of a shell ...)

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[PDF] [A deductive pattern matcher - all 5 versions »](#)

R MacGregor - Proceedings of AAAI-88, 1988 - [isi.edu](#)  
 ... type of the individual. An encoding of the type, consisting of a **list** of the most-specic **concepts** belonging to the type, is attached to each database object. ...

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13R: A New Approach to the Design of Document Retrieval Systems - all 6 versions »

WB Croft, RH Thompson - Journal of the American Society for Information Science, 1987 - [doi.wiley.com](#)  
 ... quest model. The request model contains, amongst other things, a **list** of **concepts** and their relative importance (see Section 4 for details). ...

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Comparison of the reliability and validity of scores from two concept-mapping techniques - all 13 versions »

MA Ruiz-Primo, SE Schultz, M Li, RJ Shavelson - Journal of Research in Science Teaching, 2001 - [doi.wiley.com](#)  
 ... maps. **Concepts** selected for the blank nodes on the skeleton maps were randomly sampled from the **key-concept list**. Linking lines ...

Cited by 66 - Related Articles - Web Search - Library Search

[PDF] [Development of the Signals and Systems Concept Inventory \(SSCI\) Assessment Instrument - all 12 versions »](#)

KE Wage, JR Buck - 31st ASEE/IEEE Frontiers in Education Conference, 2001 - [foundationcoalition.org](#)  
 ... reduction to 25 questions by focusing **concept list** DT exam revisions ; 5 DT-SSCI version 1.0 ... Page 6. SSCI-CT Version 2.0 **Concept List** ...

Cited by 8 - Related Articles - View as HTML - Web Search

Use of General-purpose Negation Detection to Augment Concept Indexing of Medical Documents - all 5 versions »

PG Matalik, A Deshpande, PM Nadkarni - J Am Med Inform Assoc, 2001 - Am Med Inform Assoc  
 ... conceptlist : conceptlist ' ' **concept**. This rule recursively allows a **concept list** to incorporate two or more contiguous **concepts** separated by commas. ...

Cited by 36 - Related Articles - Web Search

A glossary of temporal database concepts - all 7 versions »

CS Jensen, J Clifford, SK Gadia, A Segev, RT ... - ACM SIGMOD Record, 1992 - [portal.acm.org](#)  
 ... The next section first presents a **list** of relevance criteria for **concepts**.



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C Osgood  
J Novak  
S Hong  
K McRae  
J Laprie

Bootstrapping & the Origin of Concepts. - all 3 versions »

S Carey - Daedalus, 2004 - questia.com  
 ... work and provides the mathematical foundation of integer **concepts**. ... than the number words in the count **list** itself, do ... The problem of the **origin** of the positive ...  
Cited by 34 - Related Articles - Web Search

Centers of Origin and Related Concepts

L Croizat, G Nelson, DE Rosen - Systematic Zoology, 1974 - JSTOR  
 ... an admission of multiple, independent, **origin** instead of ... The **list** might be greatly extended among ... all these things ["the fundamental **concepts** of evolutionary ...  
Cited by 131 - Related Articles - Web Search

[book] Nineteenth-century Origins of Neuroscientific Concepts

E Clarke, LS Jacyna - 1987 - books.google.com  
 ... book is an attempt to trace the **origins** in the ... 41 but all other eighteenth-century **concepts** of disease ... We should add microscopy to this **list** which, from the ...  
Cited by 105 - Related Articles - Web Search - Library Search

Metaphors and Meaning: An Intercultural Analysis of the Concept of Teamwork - all 3 versions »

CB Gibson, ME Zellmer-Bruhn - Administrative Science Quarterly, 2001 - JSTOR  
 ... These practices should be related to **concepts** of teamwork ... that captured cultural nuances in meaning, as well ... First, we created an alphabetical **list** of each of ...  
Cited by 54 - Related Articles - Web Search

[PDF] On the nature and scope of featural representations of word meaning - all 5 versions »

K McRae, VR de Sa, MS Seidenberg - Journal of Experimental Psychology: General, 1997 - amdrae.ssc.uwo.ca  
 ... a window into important aspects of word meaning without necessarily ... were given a form containing 20 **concept** names (eg ... desk) and were asked to **list** features for ...  
Cited by 197 - Related Articles - View as HTML - Web Search

Language and the Origin of Numerical Concepts - all 12 versions »

R Gelman, CR Gallistel - Science, 2004 - sciencemag.org  
 ... role of language in the **origin** of numerical **concepts**. The research findings indicate that, whether or not humans have an extensive counting **list**, they share ...  
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Agricultural Origins: Centers and Noncenters - all 3 versions »

JR Harlan - Science, 1971 - sciencemag.org  
 ... half a century the charisma of NI Vavilov and the elegant simplicity of his methodology have dominated theories and **concepts** about the **origin** of cultivated ...  
Cited by 147 - Related Articles - Web Search - Library Search

DEPENDABLE COMPUTING AND FAULT TOLERANCE: CONCEPTS AND TERMINOLOGY

JC Laprie - Fault-Tolerant Computing, 1995, 'Highlights from Twenty-Five ... , 1995 - ieeexplore.ieee.org  
 ... "HE DEPENDABILITY CONCEPT ... Why should another term be added to an already long **list** ? ... confusion between reliability in its general meaning (reliable system ...  
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IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

1. Categorizing questions according to a navigation list for a Web-based self-teaching system AEGIS

Mine, T.; Suganuma, A.; Shoudai, T.;

[Computers in Education, 2002. Proceedings. International Conference on](#)  
3-6 Dec. 2002 Page(s):1245 - 1249 vol.2[AbstractPlus](#) | [Full Text: PDF\(350 KB\)](#) [IEEE CNF Rights and Permissions](#)

2. Seminoisy deterministic multiple-access channels: coding theorems for list codes and codes with feedback

Ahlswede, R.; Ning Cai;

[Information Theory, IEEE Transactions on](#)

Volume 48, Issue 8, Aug. 2002 Page(s):2153 - 2162

Digital Object Identifier 10.1109/TIT.2002.800477

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(456 KB\)](#) [IEEE JNL Rights and Permissions](#)

3. EpiList: An Intelligent Tutoring System Shell for Implicit Development of Generic Cognitive Models That Support Bottom-Up Knowledge Construction

Goh, G. M.; Quek, C.;

[Systems, Man and Cybernetics, Part A, IEEE Transactions on](#)

Volume 37, Issue 1, Jan. 2007 Page(s):58 - 71

Digital Object Identifier 10.1109/TSMCA.2006.886340

[AbstractPlus](#) | [Full Text: PDF\(543 KB\)](#) [IEEE JNL Rights and Permissions](#)

4. Dynamic neighbor cell list planning in a microcellular network

Magnusson, S.; Olofsson, H.;

[Universal Personal Communications Record, 1997. Conference Record., 1997 IEEE 6th International Conference on](#)

12-16 Oct. 1997 Page(s):223 - 227 vol.1

Digital Object Identifier 10.1109/ICUPC.1997.625551

[AbstractPlus](#) | [Full Text: PDF\(620 KB\)](#) [IEEE CNF Rights and Permissions](#)

5. A concept for dynamic neighbor cell list planning in a cellular system

Olofsson, H.; Magnusson, S.; Almgren, M.;

[Personal, Indoor and Mobile Radio Communications, 1996. PIMRC'96., Seventh IEEE International Conference on](#)


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